

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

: Attn: Box PCT

Hisayuki KAYANOKI

: Docket No. 2002_0307A

Serial No. 10/069,918

Filed March 1, 2002

TRANSPARENT LAMINATE, PLASTIC LENS
FOR SPECTACLES AND PRIMER COMPOSITION

A/E | B
#6 | 4/21/03

SECOND PRELIMINARY AMENDMENT

Assistant Commissioner for Patents,
Washington, D.C.

Sir:

Please amend the above-identified application as follows:

IN THE SPECIFICATION

Please rewrite the paragraphs on page 5, lines 22-33 as follows:

The self-emulsifiable emulsion preferably gives a coating film having an elongation of 240 to 500 % and a 100 % modulus of 190 kgf/cm² or more.

Since the coating film becomes hard by the dispersion of inorganic oxide fine particles to be described hereinafter into the resin, the resin preferably has the above physical properties. A coating film having an elongation of more than 500 % has high thermoplasticity and the heat resistance of an article coated with this coating film tends to deteriorate. When the elongation is less than 240 %, the impact resistance tends to lower. When the 100 % modulus is 190 kgf/cm² or more, excellent impact resistance and heat resistance are obtained.